Digital Ultrasonic Cleaner LX120UC

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Description

Digital Ultrasonic Cleaner LX120UC is designed with a microprocessor-controlled system with a digital timer to ensure safer water performance. Built with powerful transducers which strengthen the ultrasonic power and make superior cleaning outcomes. Made with a high-grade stainless steel chamber for resists cavitation bubbles and strong solvents when deep cleaning is required.

Specifications

Tank capacity	1.3 L
Ultrasonic power	60 W
Frequency	40 KHZ
Heating power	100 W
Inner tank dimension	150 x 140 x 65 mm
Timer	1~99 min
Heating temp.	0~80℃
Packing dimension	250 x 240 x 240 mm
Gross weight	3 kg

Features

- Designed with stainless steel
- Ultrasonic cleaning and heating can work at the same time
- High-efficiency cleaning for teeny blot particles
- Digital timer with temperature display for wash time and temperature control
- Stainless steel tight-fitting lid with a handle to prevent water heat from diffusing
- Built with a powerful transducer
- Contain stainless steel cleaning basket for cleaning some small objects
- Skid-proof rubber feet

Applications

- Used in research labs, manufacturing cells, jewellers, etc. for consistent, standard-grade washing of metal machinery, ceramics, glassware, plastic and many other materials in a short time span.

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